

The following claims are presented for examination:

**1.** (currently amended) A method for generating a password for a user, comprising:  
presenting said user with a plurality of hints;  
receiving a user selection of one of said hints;  
automatically generating a password based on said selected hint, wherein said password is generated by using a letter dictionary that provides rhyme and meter for one or more keyboard characters, wherein said password is not the same as said selected hint; and

presenting said selected hint to said user to reinforce said generated password, wherein said selected hint is a poem and said password has a similar rhyme and meter as said selected hint.

**2.** (original) The method of claim 1, wherein said plurality of hints include one or more of textual, audio or visual hints.

**3.** (original) The method of claim 1, wherein said plurality of hints include one or more of poems, songs, jokes, pictures or words.

**4.** (original) The method of claim 1, wherein said generated password is further based on a user input.

**5.** (original) The method of claim 1, further comprising the step of presenting said selected hint and said generated password to said user at enrollment.

**6.** (original) The method of claim 1, further comprising the step of sending said selected hint to said user as a reinforcement of said generated password.

**7.** (original) The method of claim 1, further comprising the step of recording said selected hint and said generated password in a record associated with said user.

**8.** (original) The method of claim 1, wherein said selected hint is a poem and said generated password has a similar rhyme and meter as said selected poem.

**9.** (original) The method of claim 1, wherein said plurality of hints includes a plurality of jokes each containing one of a number of different variations for one or more variable words or phrases included in each joke and said generated password includes said variations for said one or more variable words or phrases.

**10.** (original) The method of claim 1, wherein said plurality of hints includes a plurality of words and said generated password is based on a subset of said words selected by said user.

**11.** (original) The method of claim 10, further comprising the step of generating one or more visual images to represent said subset of said words selected by said user.

**12.** (original) The method of claim 10, further comprising the step of generating a sentence to reinforce said subset of said words selected by said user.

**13.** (original) The method of claim 1, wherein said plurality of hints includes a plurality of image icons and said generated password is based on a subset of said image icons selected by said user.

**14.** (original) The method of claim 13, further comprising the step of generating one or more visual images to represent said subset of said image icons selected by said user.

**15.** (original) The method of claim 13, wherein said generated password is a resulting visual image from said selected subset of said image icons.

**16.** (original) The method of claim 13, wherein said user is queried about a resulting visual image from said selected subset of said image icons to obtain access to a protected resource.

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**17.** (currently amended) A method for generating a password for a user, comprising:

presenting said user with a plurality of poems;  
receiving a user selection of one of said poems; and  
automatically generating a password based on said selected poem, said generated password having a similar rhyme and meter as said selected poem; **and**

**wherein said password is generated by using a letter dictionary which that provides rhyme and meter for one or more keyboard characters.**

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**18.** (original) A method for generating a password for a user, comprising:  
presenting said user with a plurality of jokes each containing one of a number of different variations for one or more variable words or phrases included in each joke;  
receiving a user selection of one of said jokes; and

automatically generating a password based on said selected joke, said generated password including said variations for said one or more variable words or phrases.

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**19-26.** (canceled)

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**27.** (currently amended) A apparatus for generating a password for a user, comprising:

a memory; and at least one processor, coupled to the memory, operative to:  
present said user with a plurality of hints;  
receive a user selection of one of said hints;

automatically generate a password based on said selected hint, wherein said password is generated by using a letter dictionary that provides rhyme and meter for one or more keyboard characters, ~~wherein said password is not the same as said selected hint~~; and

present said selected hint to said user to reinforce said generated password wherein said selected hint is a poem and said password has a similar rhyme and meter as said selected hint.

**28.** (original) The apparatus of claim 27, wherein said plurality of hints include one or more of textual, audio or visual hints.

**29.** (original) The apparatus of claim 27, wherein said plurality of hints include one or more of poems, songs, jokes, pictures or words.

**30.** (original) The apparatus of claim 27, wherein said generated password is further based on a user input.

**31.** (original) The apparatus of claim 27, further comprising the step of presenting said selected hint and said generated password to said user at enrollment.

**32.** (original) The apparatus of claim 27, further comprising the step of sending said selected hint to said user as a reinforcement of said generated password.

**33.** (original) The apparatus of claim 27, further comprising the step of recording said selected hint and said generated password in a record associated with said user